Search Notes



| Application/Control No. | Applicant(s)/Patent Under Reexamination |
|-------------------------|---|
| 10588425 | ZANKEL ET AL. |
| Examiner | Art Unit |
| Kailash C Srivastava | 1657 |

| SEARCHED | | | | |
|--------------------------------------|--------------------------------|-----------|----------|--|
| Class | Subclass | Date | Examiner | |
| Partial Search in WEST | Partial Search in WEST | 6/17/2010 | KCS | |
| NONE | NONE | 6/17/2010 | KCS | |
| Updated Partial Search in WEST | Updated Partial Search in WEST | 12/3/2010 | KCS | |
| NONE | NONE | 12/3/2010 | KCS | |

| SEARCH NOTES Search Notes | Date | Examiner |
|--|------------|----------|
| Discussed rejection under 103 with Dr. Weber | 6/8/2010 | KCS |
| WEST Search in DWPI, EPAB, JPAB, PGPB, USOC, USPT | 6/17/2010 | KCS |
| Performed Inventor Name Search | 6/17/2010 | KCS |
| Verified Priority DAta (i.e., Provisional U.S. Application 60/542,586 filed 02/06/2004 and PCT/US05/04345 filed 02/07/2005 | 6/17/2010 | KCS |
| STN SEARCH: AGRICOLA, BIOSIS, BIOTECHNO, CABA, DISSABS, EMBASE, ESBIOBASE, HCAPLUS, MEDLINE, PASCAL, REGISTRY, SCISEARCH, WPIX | 6/18/2010 | KCS |
| Search Strategy: recombinant AND (("rhGAAA") or ("GAA") OR(human AND ("GAA", mannose-6-phosphate, receptor, cation-independent or (cation independent) or acidic human rfecombinantg glucose oxidase, galactose or (acetyl glucosamine) or (sialic acid) AND("oligomannose") OR ("bis-phosphorylated fibroblast same uptake or absorption or adsorption orassimilation | 6/17/2010 | KCS |
| Discussed r with Dr. Weber to drop ejection under 103, but reject under 112P1 for deposit of CHO cells | 10/26/2010 | KCS |
| Updated Inventor Name Search | 12/3/2010 | KCS |
| Re-verified application Priority DAta (i.e., Provisional U.S. Application 60/542,586 filed 02/06/2004 and PCT/US05/04345 filed 02/07/2005 | 12/3/2010 | KCS |
| Updated WEST Search in DWPI, EPAB, JPAB, PGPB, USOC, USPT with the strategy on 06/17/2010 and additionally. rhGAA produced in CHO cells and properties of rhGAA produced in CHO cells | 12/3/2010 | KCS |

/Kailash C Srivastava/ Examiner.Art Unit 1657

INTERFERENCE SEARCH

U.S. Patent and Trademark Office Part of Paper No.: 20101204

| Class | Subclass | Date | Examiner |
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| /Kailash C Srivastava/ Examiner.Art Unit 1657 | |
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U.S. Patent and Trademark Office Part of Paper No. : 20101204